Checklist for Contribution of Your Trial/Clinical Study to IMACS Outcomes Repository

Principal Investigator:	Email:
Trial or Clinical Study	
Name:	
Natural History Study	Therapeutic Trial
	ompleted within the next 3 years:
	for completion of your trial
How many patients wi	Il be completed by 04/01/2008 (and that you could release to the
outcomes repository)?	
How many patients wi outcomes repository)?	Il be completed by 12/31/2008 (and that you could release to the
How many patients wi	Il be completed by 12/31/2009 (and that you could release to the
outcomes repository)?	
Date for completion o	f data entry into the on-line database:
Number of patients an	ticipated to be contributed from your trial or study:
	atients anticipated to be contributed from your trial or study: itis:#Adult Polymyositis:#Inclusion body
myositis:#	nto
	yositis:#Juvenile Polymyositis:#
Trial/clinical study will be us	sing all of the IMACS Core Set Activity Measures and required
	in IMACS Repository Requirements)
	NOT including in your trial or have discrepancies with?
Are you using both Vis	sual analog scales and Likert scale for Physician Global
Are you using MMT 0- 0 – 5 point scale)?	10 point scale? Or MMT 0 – 5 point scale (please share details if Are you measuring MMT8 or a larger set of
muscles? Are you including Phys Damage Index?	 sician and Patient/Parent Global Damage and the Myositis
0	tient reported outcome measure (SF-36 or CHQ-PF50)?
, , ,	of the extended forms in your trial, including CMAS and DAS?
Trial/clinical study meets re	gulatory requirements (specify below)
All participating ce	nters hold a Federal Wide Assurance agreement and their IRB's Department of Health and Human Services
The trial/clinical stute to IMACS, or	udy has specific ethics or IRB approval for contribution of the data
	udy is no longer under IRB review (the study has terminated), and
	d anonymized (with an exemption application).
	agreement will be needed, or agreement will not be needed to contribute data to the IMACS
Data can be entered into th	e IMACS Oracle database, with access only to the principal
	es until the trial's conclusion, or
	tudy can be contributed by contributing a database for this
trial/clinical study accompanie distribution of variables:	ed by a codebook of variables and variable names and a frequency

What format is your database if you do not plan on-line data entry into the IMACS database?	
Will you develop a codebook and frequency distribution of your variables? Do you have ancillary data that can be contributed as a separate database for archiving in the registry?	
_Are you willing to serve on the IMACS Research Advisory Committee?	